

...Temperature Records for Anchorage Ted Stevens Intl Airport Alaska...

...Warmest Annual Temperatures...

	Temperature	Year
1	40.5	2014
2	39.9	2015
3	39.7	1978
4	39.2	2003
5	39.0	2005
6	39.0	1993
7	39.0	1977
8	38.9	2002
9	38.8	1979
10	38.7	1981

...Coldest Annual Temperatures...

	Temperature	Year
1	31.1	1956
2	31.9	1972
3	32.2	1971
4	32.5	1955
5	32.7	1973
6	32.9	1966
7	33.3	1964
8	33.7	1975
9	33.7	1961
10	33.8	1982

Top 10 Maximum High Temperatures

85 degrees.....June 14, 1969
84 degrees.....July 8, 2003
83 degrees.....June 16, 2015
83 degrees.....June 15, 2015
82 degrees.....June 18, 2013
82 degrees.....July 2, 1989
82 degrees.....August 2, 1978
82 degrees.....August 21, 1977
82 degrees.....June 15, 1969
82 degrees.....August 6, 1968

Top 6 Minimum Low Temperatures

-34 degrees.....January 5, 1975
-31 degrees.....January 4, 1975
-30 degrees.....January 29, 1989
-30 degrees.....December 14, 1964
-30 degrees.....December 28, 1961
-30 degrees.....December 17, 1961

Highest Number Consecutive Days/Minimum Temperature -25 or Below

6 days.....December 24 to December 29, 1961

Highest Number Consecutive Days/Minimum Temperature Below Zero

23 days....December 17, 1964 through January 8, 1965

Highest Number Consecutive Days/Maximum Temperature Below Zero

8 days.....January 17 to 24, 1971
7 days.....January 30 to February 5, 1999
6 days.....December 24 to 29, 1961
5 days.....December 10 to 14, 1964
5 days.....December 10 to 14, 1956

Highest Number Consecutive Days/Maximum Temperature 70 or Above

17 days.....July 17 to August 2, 2013
12 days.....June 20 to July 1, 1953
10 days.....August 2 to 11, 2004
9 days.....August 18 to 26, 1978

Highest Number Consecutive Days/Maximum Temperature 80 or Above

3 days.....June 25 through 27, 1953

Highest Number Consecutive Days/Minimum Temperature 32 or Below

199 days.....October 7, 1955 through April 22, 1956

Highest Number Consecutive Days/Minimum Temperature Above 32

169 days.....April 27 through October 12, 1979

Earliest Date of First "Autumn" Minimum of 32 Degrees or Lower

August 28, 1984

Latest Date of First Autumn Minimum of 32 Degrees or Lower

October 16, 1969

Earliest Date of Last Spring Minimum of 32 Degrees or Lower

April 19, 2003

Latest Date of Last Spring Minimum of 32 Degrees or Lower

May 22, 1964

Maximum Seasonal Heating Degree Days (Normal = 10,193)

12,297.....July 1, 1955 to June 30, 1956

Minimum Seasonal Heating Degree Days

8,740.....July 1, 2002 to June 30, 2003